

ABSTRACT OF THE DISCLOSURE

An electrical connector assembly includes a first electrical connector having a fastening device with two fastening members, each of which has at least two first rib portions, and two biasing members, and a second electrical connector having two limiting members, each of which has at least one second rib portion. When the first and second electrical connectors are interconnected, each biasing member biases a respective one of the fastening members to press one of the first rib portions of the corresponding fastening member against the second rib portion of the corresponding limiting member, thereby arresting movement of the fastening members toward and away from the limiting members.